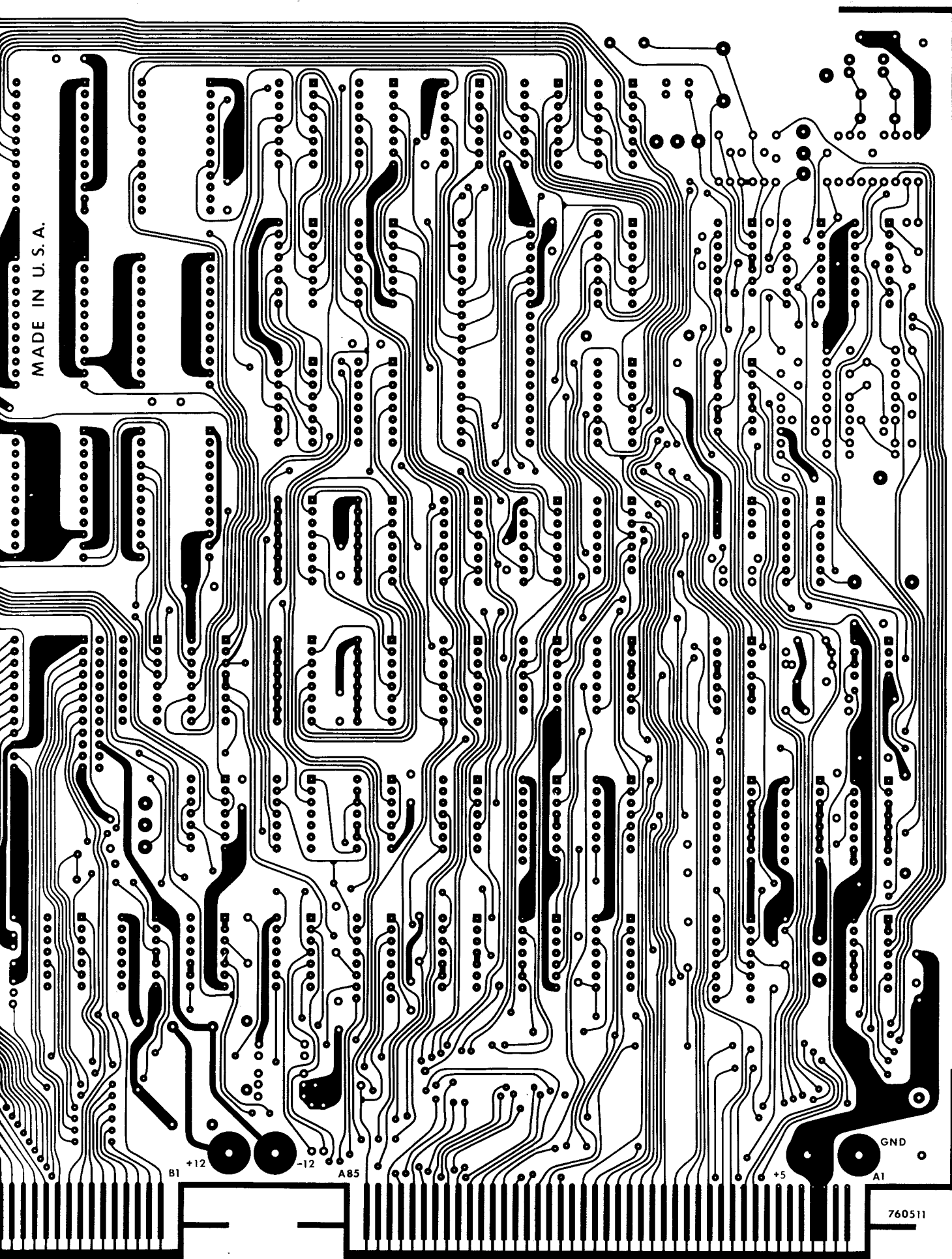


MADE IN U.S.A.



760511

FAB. NO. 04-0013-000  
REV. D

MADE IN U.S.A.

B85

B1

+12

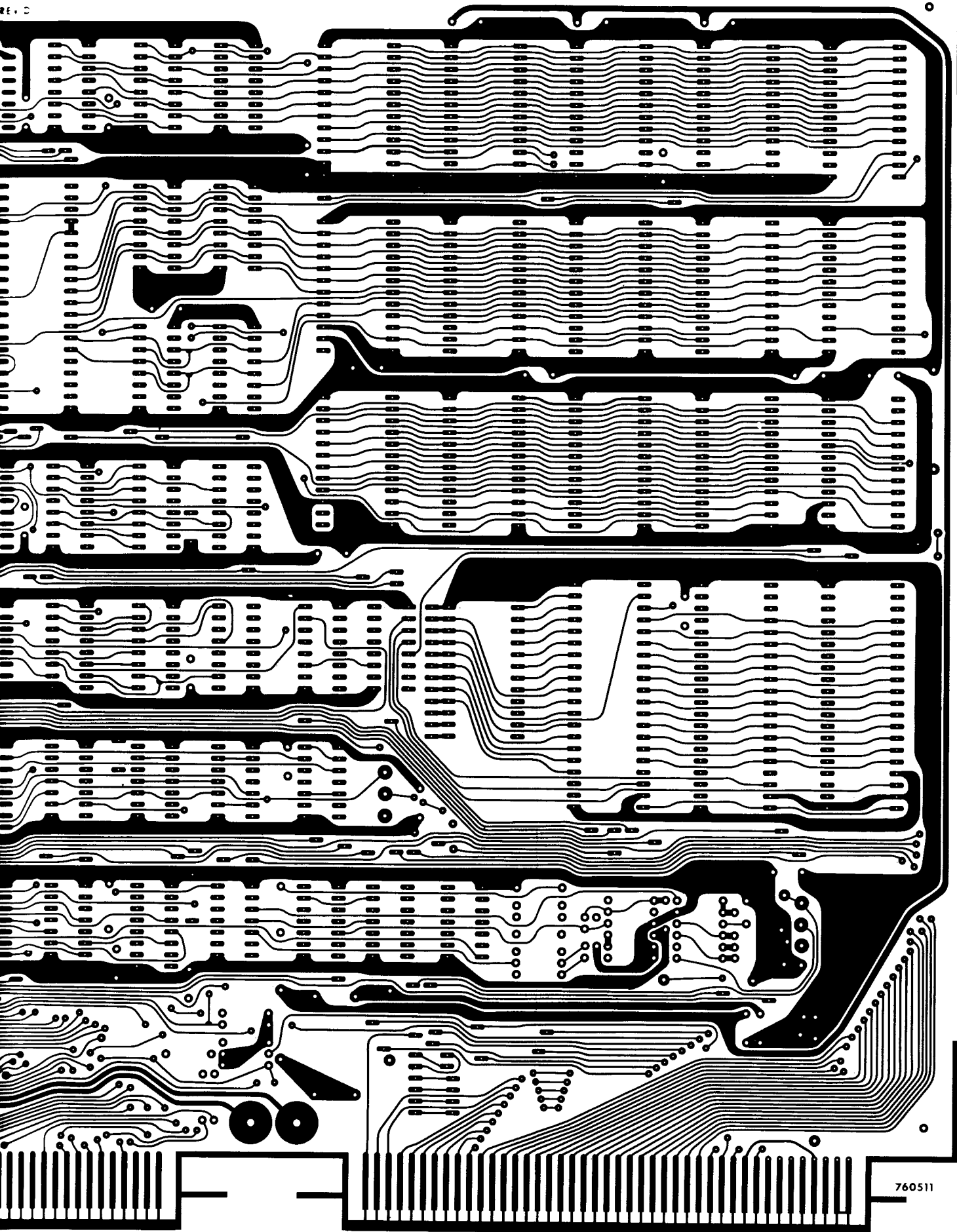
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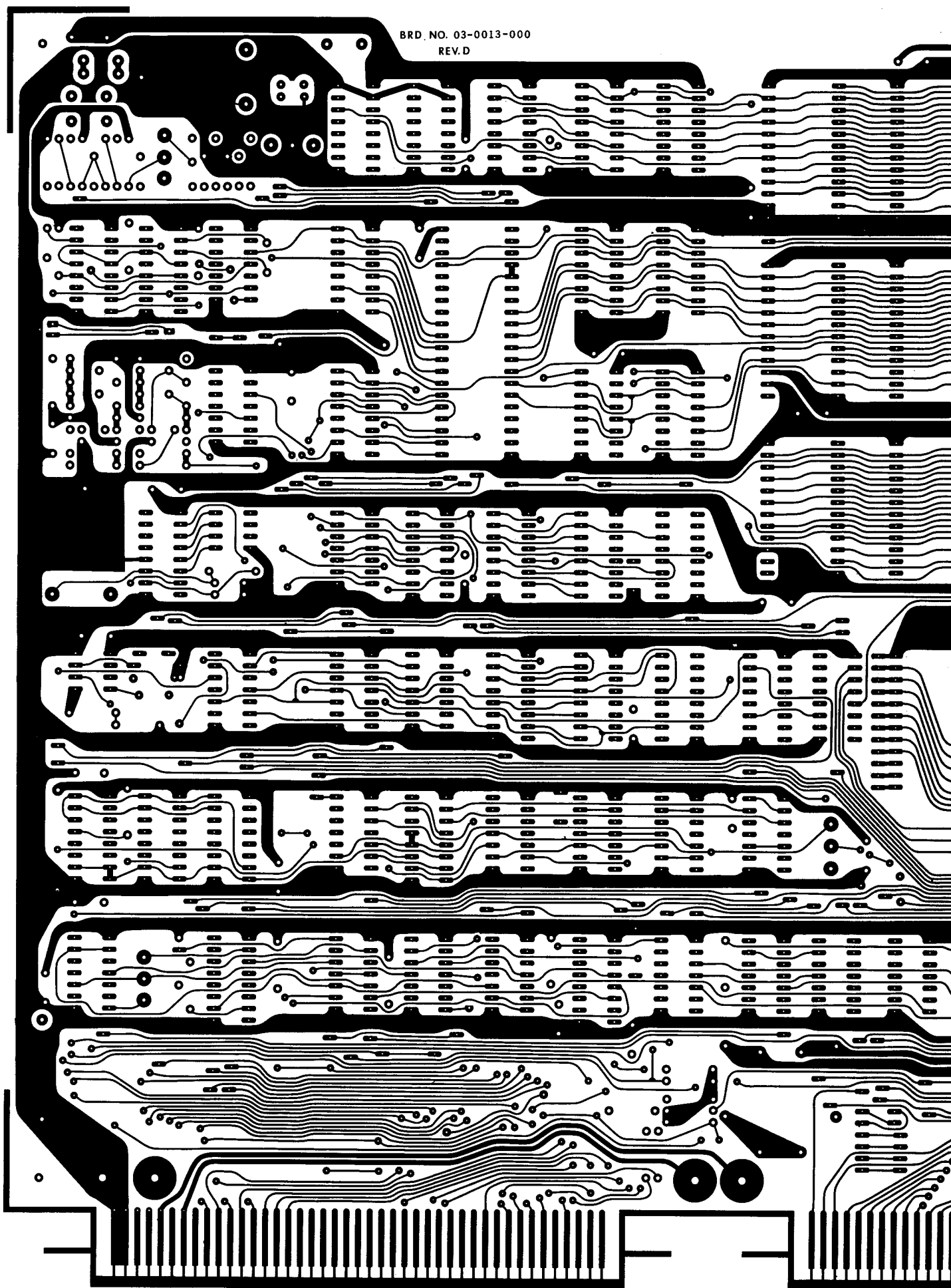
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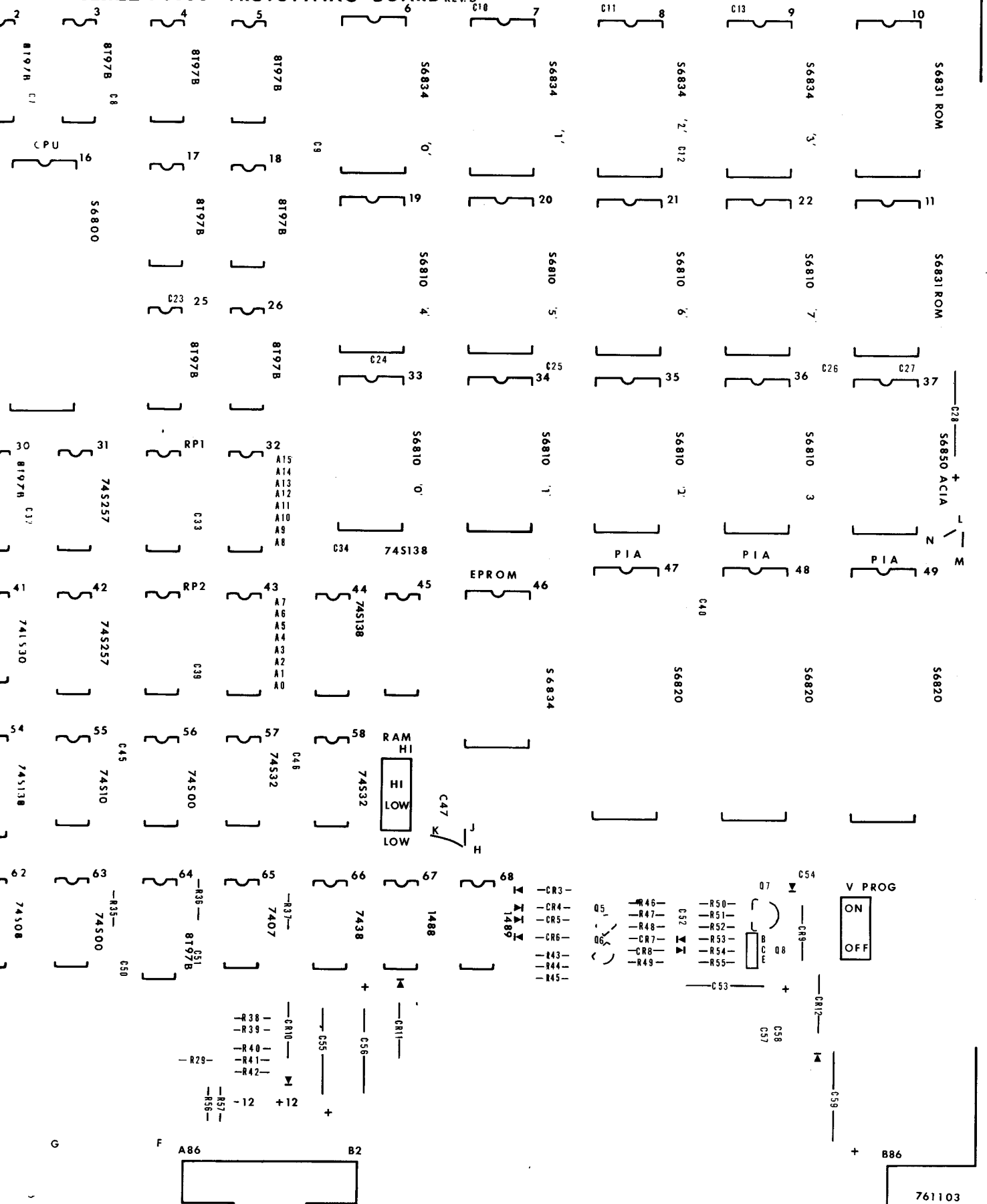


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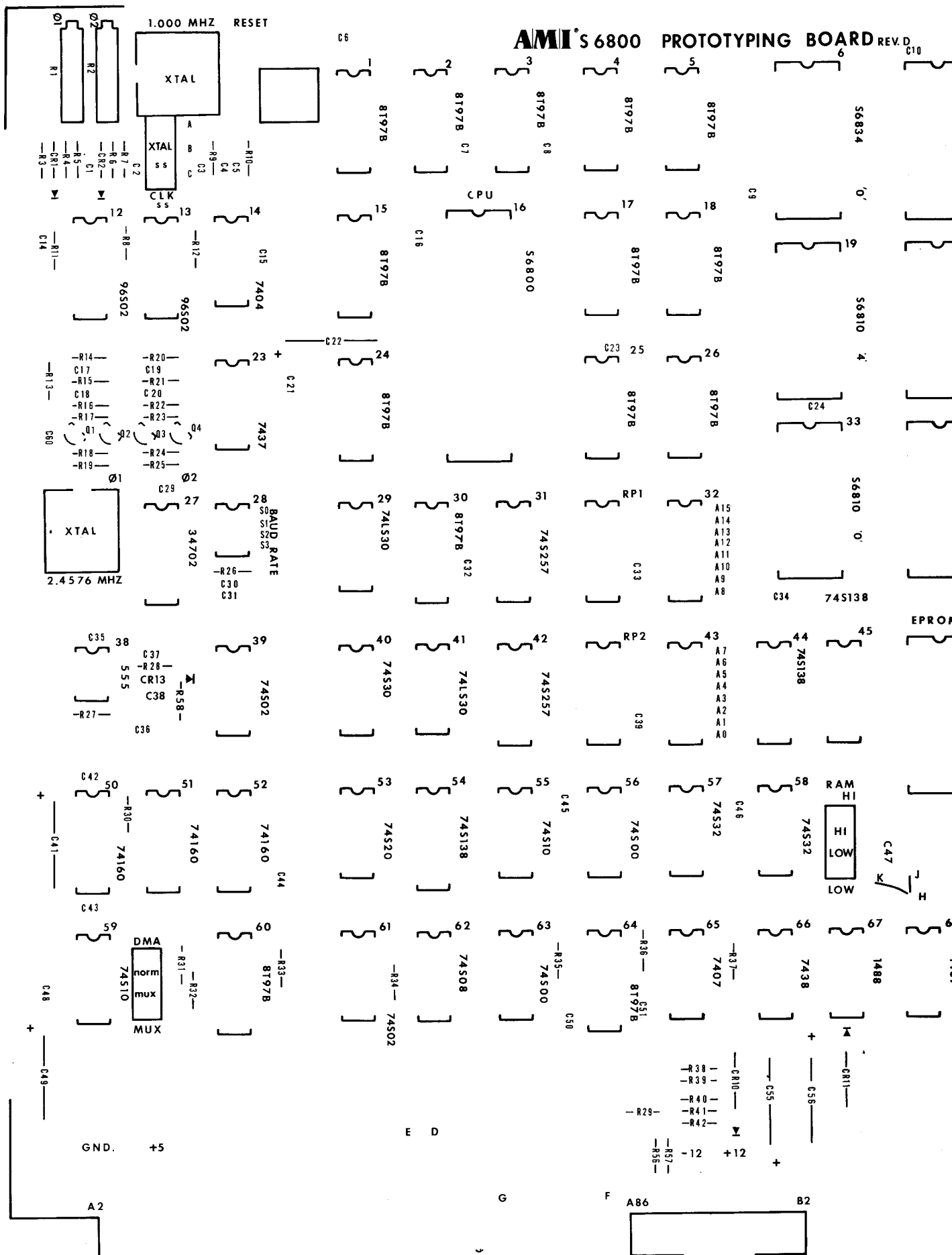
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REV.D



# AMI'S 6800 PROTOTYPING BOARD REV.D

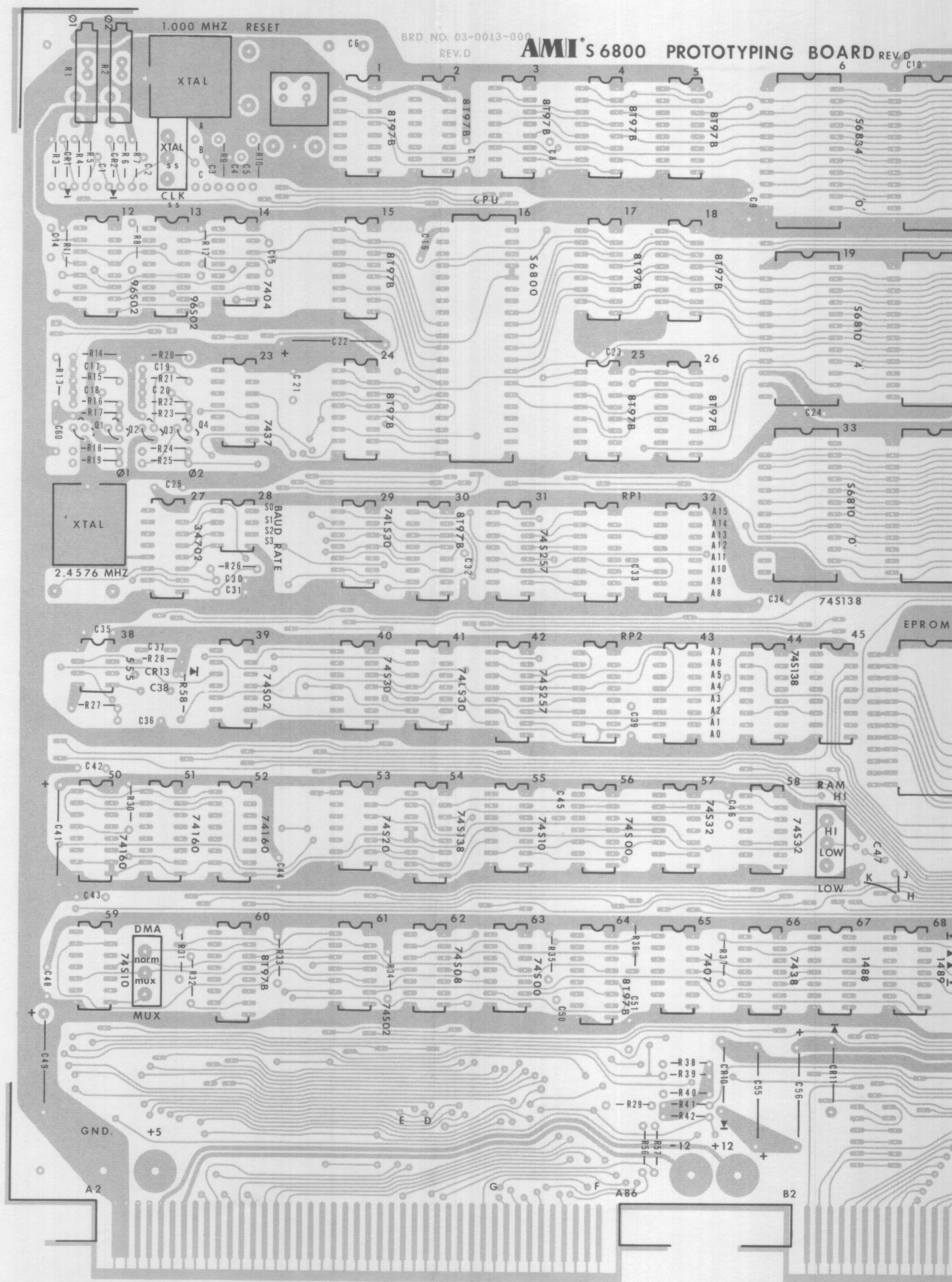


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**C1**

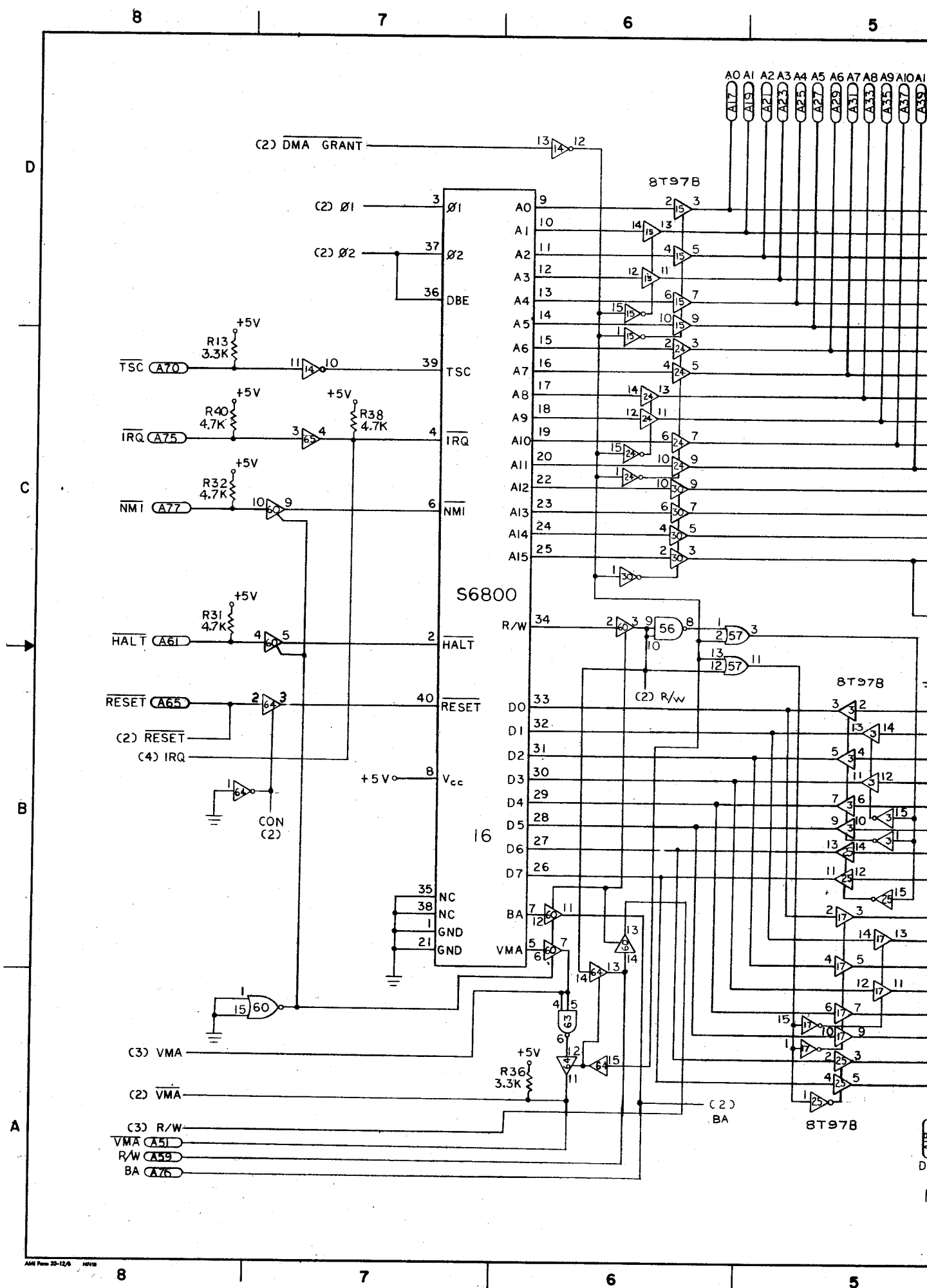












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8T97B

A0-A15 MAIN ADDRESS BUS (C2)  
TO RESTART CIRCUITS

MEMORY ADDRESS BUS (C3)

ROM DATA BUS (C3)

ROM BUS ENBL (C3)

RAM DATA BUS (C3)

RAM DATA IN (C3)

RAM DATA OUT (C3)

8T97B

D0 D1 D2 D3 D4 D5 D6 D7

MAIN DATA BUS

PAGE 1 OF 4

Qty	Part or Identifying No.	Code	Description	Material or Note	Specification or Reference Daily	Rev. No.
List of Materials or Parts List						
Drawn		Roberto Alvarez		Date		
Check		J. HALL		Date		
Next Assy		Qty		Date		
Tolerances in inches unless otherwise specified		Approved		Date		
.X = .1		Finish = 125		Date		
.XX = .010		Approved		Date		
.XXX = .005		Approved		Date		
Angles = 45°		Approved		Date		
Scale		Code		Date		
D		D		D		
02-0013-000		02-0013-000		02-0013-000		
Sheet 1 of 4		Sheet 1 of 4		Sheet 1 of 4		

AMI AMERICAN MICROSYSTEMS, INC.  
3000 Riverwood Rd., Santa Clara, CA 95051

AMI S6800  
PROTOTYPING BOARD  
SCHEMATIC DIAGRAM

